

ABSTRACT

BROADBAND ANTENNA WITH OMNIDIRECTIONAL RADIATION

The present invention relates to a broadband antenna with omnidirectional radiation comprising a first circular or semicircular monopole (3) perpendicular to an earth plane (1), and at least one second circular or semicircular monopole (4), the monopoles being positioned with respect to one another in such a way as to have a common diameter (z).

FIGURE 1